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Titles of most frequently occurring classifications of patents returned from a search of 10631287 on Dec 05 , 2007

Count	Class	Class Detail
2	536/23.1 (0 OR, 2 XR)	Class 536 ORGANIC COMPOUNDS -- PART OF THE CLASS 532-570 SERIES 536/1**1 ..ORGANIC COMPOUNDS (Class 532, Subclass 1) 536/1.11 ..Carbohydrates or derivatives 536/18.7 ...Nitrogen containing 536/22.1N-glycosides, polymers thereof, metal derivatives (e. g., nucleic acids, oligonucleotides, etc.) 536/23.1DNA or RNA fragments or modified forms thereof (e. g., genes, etc.)
2	530/350 (0 OR, 2 XR)	Class 530 CHEMISTRY: NATURAL RESINS OR DERIVATIVES; PEPTIDES OR PROTEINS; LIGNINS OR REACTION PRODUCTS THEREOF 530/350 .PROTEINS, I.E., MORE THAN 100 AMINO ACID RESIDUES

2	435/193 (2 OR, 0 XF)	<p>Class 435 CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY</p> <p>435/183 ..ENZYME (E.G., LIGASES (6.), ETC.), PROENZYME; COMPOSITIONS THEREOF; PROCESS FOR PREPARING, ACTIVATING, INHIBITING, SEPARATING, OR PURIFYING ENZYMES</p> <p>435/193 ..Transferase other than ribonuclease (2.)</p>
2	156/484 (0 OR, 2 XF)	<p>Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE</p> <p>156/349 ..SURFACE BONDING MEANS AND/OR ASSEMBLY MEANS THEREFOR</p> <p>156/443 ..With bending, folding, winding, or wrapping means</p> <p>156/475 ...To configuration of part to which secured</p> <p>156/483Flexible sheet across through passage for work</p> <p>156/484Sheet applied to passage</p>
2	156/568 (0 OR, 2 XF)	<p>Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE</p> <p>156/349 ..SURFACE BONDING MEANS AND/OR ASSEMBLY MEANS THEREFOR</p> <p>156/538 ..With work feeding or handling means</p> <p>156/539 ...For plural parts or plural areas of single part</p> <p>156/556Means bringing discrete articles into assembled relationship</p> <p>156/566Means simultaneously conveying plural articles from a single source and serially presenting them to an assembly station</p> <p>156/567Turret or rotary drum-type conveyer</p> <p>156/568For flexible sheets</p>
2	156/571 (0 OR, 2 XF)	<p>Class 156 ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL MANUFACTURE</p> <p>156/349 ..SURFACE BONDING MEANS AND/OR ASSEMBLY MEANS THEREFOR</p> <p>156/538 ..With work feeding or handling means</p> <p>156/539 ...For plural parts or plural areas of single part</p> <p>156/556Means bringing discrete articles into assembled relationship</p> <p>156/569Means separating articles from bulk source</p> <p>156/570Stacked sheet source</p> <p>156/571Rotary or pivoted picker</p>
2	53/136.1 (0 OR, 2 XF)	<p>Class 53 PACKAGE MAKING</p> <p>53/128.1 ..WITH COVER-ADJUNCT APPLICATION OR FORMATION</p> <p>53/135.1 ..Adjunct comprising nonencircling strip, e.g., stamp, label or gap filler</p> <p>53/136.1 ...Applied to package</p>

2	53/234 (0 OR, 2 XFI)	<p>Class 53 PACKAGE MAKING</p> <p>53/203 .WRAPPING MACHINES</p> <p>53/220 ..Cover-wiping passage or pocket for initial wrap</p> <p>53/228 ...U-fold forming initial wrap</p> <p>53/232Package advanced by folding carrier</p> <p>53/234Rotary turret or carrier</p>
2	705/1 (1 OR, 1 XFI)	<p>Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION</p> <p>705/1 .AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT</p>
2	105/164 (1 OR, 1 XFI)	<p>Class 105 RAILWAY ROLLING STOCK</p> <p>105/157.1 .TRUCKS</p> <p>105/164 ..Levelers</p>
2	105/199.2 (1 OR, 1 XFI)	<p>Class 105 RAILWAY ROLLING STOCK</p> <p>105/157.1 .TRUCKS</p> <p>105/182.1 ..Bogie</p> <p>105/199.1 ...Body connections</p> <p>105/199.2Anti-roll device</p>
2	194/346 (2 OR, 0 XFI)	<p>Class 194 CHECK-ACTUATED CONTROL MECHANISMS</p> <p>194/344 .INCLUDING SPECIFIC CHECK PASSAGEWAY (E.G., CHUTE DETAIL, ETC.)</p> <p>194/346 ..And movable check diverter</p>
2	705/57 (1 OR, 1 XFI)	<p>Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION</p> <p>705/50 .BUSINESS PROCESSING USING CRYPTOGRAPHY</p> <p>705/51 ..Usage protection of distributed data files</p> <p>705/57 ...Copy protection or prevention</p>
2	705/80 (1 OR, 1 XFI)	<p>Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION</p> <p>705/80 .ELECTRONIC NEGOTIATION</p>
3	536/23.5 (0 OR, 3 XFI)	<p>Class 536 ORGANIC COMPOUNDS -- PART OF THE CLASS 532-570 SERIES</p> <p>536/1**1 .ORGANIC COMPOUNDS (Class 532, Subclass 1)</p> <p>536/1.11 ..Carbohydrates or derivatives</p> <p>536/18.7 ...Nitrogen containing</p> <p>536/22.1N-glycosides, polymers thereof, metal derivatives (e. g., nucleic acids, oligonucleotides, etc.)</p> <p>536/23.1DNA or RNA fragments or modified forms thereof (e. g., genes, etc.)</p> <p>536/23.5Encodes an animal polypeptide</p>

3	536/23.2 (0 OR, 3 Xf)	<p>Class 536 ORGANIC COMPOUNDS -- PART OF THE CLASS 532-570 SERIES</p> <p>536/1**1 .ORGANIC COMPOUNDS (Class 532, Subclass 1)</p> <p>536/1.11 ..Carbohydrates or derivatives</p> <p>536/18.7 ...Nitrogen containing</p> <p>536/22.1N-glycosides, polymers thereof, metal derivatives (e.g., nucleic acids, oligonucleotides, etc.)</p> <p>536/23.1DNA or RNA fragments or modified forms thereof (e.g., genes, etc.)</p> <p>536/23.2Encodes an enzyme</p>
3	705/53 (0 OR, 3 Xf)	<p>Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION</p> <p>705/50 .BUSINESS PROCESSING USING CRYPTOGRAPHY</p> <p>705/51 ..Usage protection of distributed data files</p> <p>705/52 ...Usage or charge determination</p> <p>705/53Including third party for collecting or distributing payment (e.g., clearinghouse)</p>
4	435/325 (1 OR, 3 Xf)	<p>Class 435 CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY</p> <p>435/325 .ANIMAL CELL, PER SE (E.G., CELL LINES, ETC.); COMPOSITION THEREOF; PROCESS OF PROPAGATING, MAINTAINING OR PRESERVING AN ANIMAL CELL OR COMPOSITION THEREOF; PROCESS OF ISOLATING OR SEPARATING AN ANIMAL CELL OR COMPOSITION THEREOF; PROCESS OF PREPARING A COMPOSITION CONTAINING AN ANIMAL CELL; CULTURE MEDIA THEREFORE</p>
4	435/252.3 (0 OR, 4 Xf)	<p>Class 435 CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY</p> <p>435/243 .MICRO-ORGANISM, PER SE (E.G., PROTOZOA, ETC.); COMPOSITIONS THEREOF; PROCESS OF PROPAGATING, MAINTAINING OR PRESERVING MICRO-ORGANISMS OR COMPOSITIONS THEREOF; PROCESS OF PREPARING OR ISOLATING A COMPOSITION CONTAINING A MICRO-ORGANISM; CULTURE MEDIA THEREFOR</p> <p>435/252.1 ..Bacteria or actinomycetales; media therefor</p> <p>435/252.3 ...Transformants (e.g., recombinant DNA or vector or foreign or exogenous gene containing, fused bacteria, etc.)</p>
4	705/14 (3 OR, 1 Xf)	<p>Class 705 DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION</p> <p>705/1 .AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT</p> <p>705/14 ..Distribution or redemption of coupon, or incentive or promotion program</p>

4	348/E5.006 (0 OR, 4 XR)	<p>Class 348 TELEVISION</p> <p>348/E5.001 .DETAILS OF TELEVISION SYSTEMS (EPO)</p> <p>348/E5.002 ..Multimedia set-top circuitry for digital video services (EPO)</p> <p>348/E5.006 ...Operative control therefor (EPO)</p>
4	348/E7.06 (0 OR, 4 XR)	<p>Class 348 TELEVISION</p> <p>348/E7.001 .TELEVISION SYSTEMS (EPO)</p> <p>348/E7.054 ..Secrecy systems; Subscription systems (EPO)</p> <p>348/E7.06 ...Authorizing the user terminal, e.g., by paying; Registering the use of a subscription channel, e.g., billing (EPO)</p>
4	348/E7.07 (0 OR, 4 XR)	<p>Class 348 TELEVISION</p> <p>348/E7.001 .TELEVISION SYSTEMS (EPO)</p> <p>348/E7.054 ..Secrecy systems; Subscription systems (EPO)</p> <p>348/E7.069 ...With two-way working, e.g., subscriber sending a program selection signal (EPO)</p> <p>348/E7.07Transmission or handling of upstream communications (EPO)</p>
4	375/E7.009 (0 OR, 4 XR)	<p>Class 375 PULSE OR DIGITAL COMMUNICATIONS</p> <p>375/E7.001 .SYSTEMS FOR THE TRANSMISSION OF TELEVISION SIGNALS USING PULSE CODE MODULATION (EPO)</p> <p>375/E7.003 ..Bitstream control arrangements (EPO)</p> <p>375/E7.005 ...Involving the control of media objects (EPO)</p> <p>375/E7.009Intellectual Property Rights management and protection therefor (EPO)</p>
4	375/E7.024 (0 OR, 4 XR)	<p>Class 375 PULSE OR DIGITAL COMMUNICATIONS</p> <p>375/E7.001 .SYSTEMS FOR THE TRANSMISSION OF TELEVISION SIGNALS USING PULSE CODE MODULATION (EPO)</p> <p>375/E7.02 ..Bitstream transport arrangements (EPO)</p> <p>375/E7.024 ...Involving transporting of additional information over the bitstream (EPO)</p>
5	348/E5.008 (0 OR, 5 XR)	<p>Class 348 TELEVISION</p> <p>348/E5.001 .DETAILS OF TELEVISION SYSTEMS (EPO)</p> <p>348/E5.008 ...Multimedia server circuitry for digital video services (EPO)</p>
5	435/320.1 (0 OR, 5 XR)	<p>Class 435 CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY</p> <p>435/320.1 .VECTOR, PER SE (E.G., PLASMID, HYBRID PLASMID, COSMID, VIRAL VECTOR, BACTERIOPHAGE VECTOR, ETC.) BACTERIOPHAGE VECTOR, ETC.)</p>

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